AMENDMENTS IN THE CLAIMS

Listing of Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

- 1. (Original) A method of dispensing a liquid suspension from a reservoir of a liquid suspension held in a delivery system, wherein the reservoir of liquid suspension is of the type which is normally isolated from atmosphere, comprising the steps of:
- a) increasing the volume of the reservoir above an initial volume so as to reduce the pressure in the reservoir to below atmospheric;
 - b) agitating the liquid suspension;
 - c) reducing the, volume of the reservoir to the initial volume; and
 - d) subsequently dispensing at least a portion of the liquid suspension from the reservoir.
- 2. (Original) The method of claim 1 wherein at least a partial vacuum is created in the reservoir during step a).
- 3. (Original) The method of claim 2 wherein the delivery system comprises a piston member engageable in the reservoir and the at least partial vacuum is created by partially withdrawing the piston member from the reservoir.
- 4. (Currently Amended) The method of any of claims claim 1 to 3 wherein the liquid is dispensed by pressurising the reservoir to a level above atmospheric in step d).
- 5. (Original) A delivery system for dispensing a liquid suspension comprising a reservoir of the liquid suspension of the type which is normally isolated from atmosphere, means for creating at least a partial vacuum in the reservoir of liquid suspension and means for dispensing at least a portion of the liquid from the reservoir subsequent to agitation of the liquid suspension.

- 6. (Original) The delivery system of claim 5 wherein the means for creating at least a partial vacuum in the reservoir of liquid suspension comprises means for increasing the volume of the reservoir while maintaining the reservoir isolated from atmosphere.
- 7. (Original) The delivery system of claim 6 further comprising a piston member engageable in the reservoir.
- 8. (Original) The delivery system of claim 7 further comprising means for at least partially withdrawing the piston member from the reservoir so as to increase the volume of the reservoir.
- 9. (Original) The delivery system of claim 8 wherein the means for withdrawing the piston member comprises a rotatable member rotation of which urges the piston member to withdraw from the reservoir.
- 10. (Currently Amended) The delivery system of any of claims claim 5 to 9 wherein the reservoir contains a single dose of the liquid suspension.
- 11. (Original) The delivery system of claim 10 wherein the reservoir is integrally formed with the delivery system.
- 12. (Currently Amended) The delivery system of any of claims claim 5 to 9 wherein the reservoir contains multiple doses of the liquid suspension.
- 13. (Original) The delivery system of claim 12 wherein the reservoir is integrally formed with the delivery system.
- 14. (Original) The delivery system of claim 12 wherein the reservoir is a replaceable component of the delivery system.
- 15. (Original) The delivery system of claim 14 wherein the reservoir is a vial, ampule or similar cartridge.
- 16. (Currently Amended) The delivery system of any of claims claim 5 to 15 wherein the delivery system is adapted for nasal use.

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- 17. (Currently Amended) The delivery system of any of claims claim 5 to 15 wherein the delivery system is adapted for oral use.
- 18. (Currently Amended) <u>A method for dispensing agitated liquid suspension from a reservoir of the liquid suspension comprising utilizing Use of the delivery system of any of elaims claim 5 to 17.</u>
 - 19. (Canceled)
- 20. (New) The method of claim 2, wherein the liquid is dispensed by pressurising the reservoir to a level above atmospheric in step d).
- 21. (New) The method of claim 3, wherein the liquid is dispensed by pressurizing the reservoir to a level above atmospheric in step d).